



Reynolds School District
Administration Offices
1204 NE 201st Avenue
Fairview, OR 97024
503.661.7200 • FAX 503.667.6932

RHS First Round Water Testing June 2016

Sample ID	RESULT	ug/L
RHS01	PASS	
RHS02	PASS	
RHS03	PASS	
RHS04	PASS	
RHS05	PASS	
RHS06	FAIL	61.0 ug/L
RHS07	FAIL	42.1 ug/L
RHS08	FAIL	28.3 ug/L
RHS09	PASS	
RHS10	PASS	
RHS11	PASS	
RHS12	PASS	
RHS13	PASS	
RHS14	PASS	
RHS15	PASS	



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RHS First Round Water Testing June 2016

Sample ID	RESULT	ug/L
RHS16	PASS	
RHS17	PASS	
RHS18	PASS	
RHS19	PASS	
RHS20	PASS	
RHS21	FAIL	90.4 ug/L
RHS22	FAIL	19.5 ug/L
RHS23	PASS	
RHS24	PASS	
RHS25	PASS	
RHS26	PASS	
RHS27	FAIL	86.3 ug/L
RHS28	PASS	
RHS29	PASS	
RHS30	PASS	



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RHS First Round Water Testing June 2016

Sample ID	RESULT	ug/L
RHS31	PASS	
RHS32	PASS	
RHS33	PASS	
RHS34	PASS	
RHS35	PASS	
RHS36	PASS	
RHS37	PASS	
RHS38	PASS	
RHS39	FAIL	756 ug/L
RHS40	FAIL	22.1 ug/L
RHS41	FAIL	137 ug/L
RHS42	FAIL	25 ug/L
RHS43	PASS	
RHS44	FAIL	45.3 ug/L
RHS45	PASS	
RHS46	PASS	
RHS47	PASS	
RHS48	PASS	
RHS49	PASS	
RHS50	PASS	
RHS51	PASS	



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RHS First Round Water Testing June 2016

Sample ID	RESULT	ug/L
RHS52	PASS	
RHS53	PASS	
RHS54	PASS	
RHS55	PASS	
RHS56	PASS	
RHS57	PASS	
RHS58	PASS	
RHS59	PASS	
RHS60	PASS	
RHS61	PASS	
RHS62	FAIL	51.7 ug/L
RHS63	PASS	
RHS64	PASS	
RHS65	PASS	
RHS66	PASS	
RHS67	PASS	
RHS68	PASS	
RHS69	PASS	
RHS70	PASS	
RHS71	PASS	
RHS72		



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RHS First Round Water Testing June 2016

Sample ID	RESULT	ug/L
RHS73		
RHS74		
RHS75	BOTTLES NOT USED	
RHS76		
RHS77		
RHS78		



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RHS Water Testing June 2016

Sampled By: Lawrence Spangler

Sample ID	Location (Classroom# or Faucet Loc.)	Date	
RHS16	Drinking Fountain by entrance to C-15 Hall Left/Tall	6/17/16 22:35	✓
RHS17	Bottle Filler by entrance to C-15 Hall Left	6/17/16 22:36	✓
RHS18	Drinking Fountain by entrance to C-15 Hall Right/Short	6/17/16 22:37	✓
RHS19	Drinking Fountain S. End E Hall Left/Tall	6/17/16 22:43	✓
RHS20	Drinking Fountain S End E Hall Right/Short	6/17/16 22:44	✓
RHS21	D.F. BY C-13	6/17/16 22:49	✓
RHS22	Sink faucet Staff lounge By SMT	6/17/16 22:54	✓
RHS23	Hot/cold water machine in Staff Lounge BY SMT	6/17/16 22:55	✓
RHS24	D.F. BY C-19	6/17/16 23:04	✓
RHS25	D.F. West Hall by W-15 Left/Short	6/17/16 23:09	✓
RHS26	D.F. West Hall by W-15 Right/tall	6/17/16 23:10	✓
RHS27	D.F. West entry by MPR Left/Short	6/17/16 23:19	✓
RHS28	D.F. West entry by MPR Right/Tall	6/17/16 23:20	✓
RHS29	N-1 Central SINK faucet	6/17/16 23:42	✓
RHS30	N-1 N-1 North Sink faucet	6/17/16 23:43	✓

D.F. = Drinking Fountain

RHS Water Testing June 2016

Sampled By: Laurence Spangler

Sample ID	Location (Classroom# or Faucet Loc.)	Date	
RHS31	N-2 corner sink	2344 6/17/16	✓
RHS32	" second from corner sink	2345 "	✓
RHS33	" 3 rd from corner "	2346 "	✓
RHS34	" closet to door sink	2347 "	✓
RHS35	N-3 " " " "	2350 "	✓
RHS36	" 2 nd from door sink	2351 "	✓
RHS37	" 3 rd from door sink	2352 "	✓
RHS38	" corner sink sink	2353 "	✓
RHS39	00C fountain by Nov. Hall. N-10-14 doorway	2354 "	✓
RHS40	P.4 sink	0000 6/18/16	✓
RHS41	P.3 "	0001 6/18/16	✓
RHS42	P.2 "	0006 "	✓
RHS43	T-1 Sink faucet (not postal)	0009 6/18/16	✓
RHS44	Woodshop Hall Drinking Fountain (room N-11) by T-3	0011 6/18/16	✓
RHS45	Drink. fountain - short - near doors to school	0019 "	✓
46	" " - tall - " " "	0020 "	✓
47	" " - short - across from trophy case	0022 "	✓
48	" " - tall - " " "	0023 "	✓

Reynolds High School Water Testing June 2016

Sampled By: Lawrence Spingler

Sample ID	Location (Classroom# or Faucet Loc.)	Date	
RHS 46	X	6/18/16 6/18/16	✓
RHS 47	X		✓
RHS 48	X		✓
RHS 49	D.F. Gym Lobby by East Gym Left/tall	6/18/16 0018	✓
RHS 50	D.F. Gym Lobby by East Gym Right/short	6/18/16 0019	✓
RHS 51	D.F. Gym Lobby by East Gym Right Bottle Filler	6/18/16 0020	✓
RHS 52	DF Girls Locker Room North Wall Left	6/18/16 0039	✓
RHS 53	DF Girls Locker Room North Wall Right	6/18/16 0040	✓
RHS 54	D.F. Girls Locker Room ^{north} wall Bottle Filler	6/18/16 0041	✓
RHS 55	DF Girls Locker Room Entry Hall	6/18/16 0042	✓
RHS 56	PAC Concession Stand Sink (Not Posted)	6/18/16 0106	✓
RHS 57	PAC Commons D.F. Right/Tall S. wall	6/18/16 0109	✓
RHS 58	PAC Commons DF Left/Short S. Wall	6/18/16 0114	✓
RHS 59	PAC Choir Room Sink/D.F. Handle broken (same water line)	6/18/16 0120	✓
RHS			

D.F. = Drinking Fountain

Reynolds High School June 2014 water test try

Sampled By: Lawrence Spitzer

Sample ID	Location (Classroom# or Faucet Loc.)		Date	
N/A	middle sink		6/17/16	
N/A	front desk		6/17/16	
N/A	front desk		6/17/16	
RHS 62	Concession stand - sink	0038	6/18/16	✓
RHS 63	Boys Locker room - fountain	0037	"	✓
RHS 64	" " " - fountain - tall	0040	"	✓
RHS 65	" " " - " - short	0041	"	✓
RHS 66	Band Rm. sink - PAC	0024	"	✓
RHS 67	BACK Stage Workshop D.F.	0129	6/18/16	✓
RHS 68	PAC upstairs Commons S. Wall D.F.	0133	6/18/16	✓
RHS 69	DF at Silk screen Back Room of A-11	0144	6/18/16	✓
RHS 70	Auto Shop D.F.	0158	6/18/16	✓
RHS 71	metal shop D.F.	0159	6/18/16	✓

DF = Drinking Fountain

Apex Labs

12232 S.W. Garden Place
Tigard, OR 97223
503-718-2323 Phone
503-718-0333 Fax

Thursday, July 14, 2016

Rich Dufresne
PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

RE: Reynolds School-Reynolds High School / [none]

Enclosed are the results of analyses for work order A6F0739, which was received by the laboratory on 6/21/2016 at 10:10:00AM.

Thank you for using Apex Labs. We appreciate your business and strive to provide the highest quality services to the environmental industry.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: ldomenighini@apex-labs.com, or by phone at 503-718-2323.

Apex Laboratories



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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental

4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
RHS 01	A6F0739-01	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 02	A6F0739-02	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 03	A6F0739-03	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 04	A6F0739-04	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 05	A6F0739-05	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 06	A6F0739-06	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 07	A6F0739-07	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 08	A6F0739-08	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 09	A6F0739-09	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 10	A6F0739-10	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 11	A6F0739-11	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 12	A6F0739-12	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 13	A6F0739-13	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 14	A6F0739-14	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 15	A6F0739-15	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 16	A6F0739-16	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 17	A6F0739-17	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 18	A6F0739-18	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 19	A6F0739-19	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 20	A6F0739-20	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 21	A6F0739-21	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 22	A6F0739-22	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 23	A6F0739-23	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 24	A6F0739-24	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 25	A6F0739-25	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 26	A6F0739-26	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 27	A6F0739-27	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 28	A6F0739-28	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 29	A6F0739-29	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 30	A6F0739-30	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 31	A6F0739-31	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 32	A6F0739-32	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 33	A6F0739-33	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 34	A6F0739-34	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 35	A6F0739-35	Drinking Water	06/17/16 00:00	06/21/16 10:10

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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental

4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
RHS 36	A6F0739-36	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 37	A6F0739-37	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 38	A6F0739-38	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 39	A6F0739-39	Drinking Water	06/17/16 00:00	06/21/16 10:10
RHS 40	A6F0739-40	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 41	A6F0739-41	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 42	A6F0739-42	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 43	A6F0739-43	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 44	A6F0739-44	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 45	A6F0739-45	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 46	A6F0739-46	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 47	A6F0739-47	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 48	A6F0739-48	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 49	A6F0739-49	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 50	A6F0739-50	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 51	A6F0739-51	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 52	A6F0739-52	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 53	A6F0739-53	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 54	A6F0739-54	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 55	A6F0739-55	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 56	A6F0739-56	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 57	A6F0739-57	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 58	A6F0739-58	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 59	A6F0739-59	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 60	A6F0739-60	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 61	A6F0739-61	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 62	A6F0739-62	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 63	A6F0739-63	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 64	A6F0739-64	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 65	A6F0739-65	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 66	A6F0739-66	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 67	A6F0739-67	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 68	A6F0739-68	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 69	A6F0739-69	Drinking Water	06/18/16 00:00	06/21/16 10:10
RHS 70	A6F0739-70	Drinking Water	06/18/16 00:00	06/21/16 10:10

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PBS Engineering and Environmental

4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
RHS 71	A6F0739-71	Drinking Water	06/18/16 00:00	06/21/16 10:10

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Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 01 (A6F0739-01) Matrix: Drinking Water								
Batch: 6060780								
Lead	0.344	---	0.200	ug/L	1	06/27/16 17:33	EPA 200.8	
RHS 02 (A6F0739-02) Matrix: Drinking Water								
Batch: 6060780								
Lead	1.62	---	0.200	ug/L	1	06/27/16 17:36	EPA 200.8	
RHS 03 (A6F0739-03) Matrix: Drinking Water								
Batch: 6060780								
Lead	1.90	---	0.200	ug/L	1	06/27/16 17:39	EPA 200.8	
RHS 04 (A6F0739-04) Matrix: Drinking Water								
Batch: 6060780								
Lead	7.47	---	0.200	ug/L	1	06/27/16 17:42	EPA 200.8	
RHS 05 (A6F0739-05) Matrix: Drinking Water								
Batch: 6060780								
Lead	5.80	---	0.200	ug/L	1	06/27/16 17:45	EPA 200.8	
RHS 06 (A6F0739-06) Matrix: Drinking Water								
Batch: 6060780								
Lead	61.0	---	0.200	ug/L	1	06/27/16 17:48	EPA 200.8	
RHS 07 (A6F0739-07) Matrix: Drinking Water								
Batch: 6060780								
Lead	42.1	---	0.200	ug/L	1	06/27/16 17:51	EPA 200.8	
RHS 08 (A6F0739-08) Matrix: Drinking Water								
Batch: 6060780								
Lead	28.3	---	0.200	ug/L	1	06/27/16 17:54	EPA 200.8	
RHS 09 (A6F0739-09) Matrix: Drinking Water								
Batch: 6060780								
Lead	0.544	---	0.200	ug/L	1	06/27/16 17:57	EPA 200.8	
RHS 10 (A6F0739-10) Matrix: Drinking Water								
Batch: 6060780								
Lead	0.722	---	0.200	ug/L	1	06/27/16 18:00	EPA 200.8	
RHS 11 (A6F0739-11) Matrix: Drinking Water								
Batch: 6060780								
Lead	2.28	---	0.200	ug/L	1	06/27/16 18:11	EPA 200.8	
RHS 12 (A6F0739-12) Matrix: Drinking Water								

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 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 12 (A6F0739-12)			Matrix: Drinking Water					
Batch: 6060780								
Lead	13.7	---	0.200	ug/L	1	06/27/16 18:14	EPA 200.8	
RHS 13 (A6F0739-13)			Matrix: Drinking Water					
Batch: 6060780								
Lead	11.2	---	0.200	ug/L	1	06/27/16 18:17	EPA 200.8	
RHS 14 (A6F0739-14)			Matrix: Drinking Water					
Batch: 6060780								
Lead	0.244	---	0.200	ug/L	1	06/27/16 18:20	EPA 200.8	
RHS 15 (A6F0739-15)			Matrix: Drinking Water					
Batch: 6060781								
Lead	ND	---	0.200	ug/L	1	06/27/16 19:07	EPA 200.8	
RHS 16 (A6F0739-16)			Matrix: Drinking Water					
Batch: 6060781								
Lead	ND	---	0.200	ug/L	1	06/27/16 19:10	EPA 200.8	
RHS 17 (A6F0739-17)			Matrix: Drinking Water					
Batch: 6060781								
Lead	ND	---	0.200	ug/L	1	06/27/16 19:13	EPA 200.8	
RHS 18 (A6F0739-18)			Matrix: Drinking Water					
Batch: 6060781								
Lead	ND	---	0.200	ug/L	1	06/27/16 19:19	EPA 200.8	
RHS 19 (A6F0739-19)			Matrix: Drinking Water					
Batch: 6060781								
Lead	4.17	---	0.200	ug/L	1	06/27/16 19:25	EPA 200.8	
RHS 20 (A6F0739-20)			Matrix: Drinking Water					
Batch: 6060781								
Lead	3.83	---	0.200	ug/L	1	06/27/16 19:37	EPA 200.8	
RHS 21 (A6F0739-21)			Matrix: Drinking Water					
Batch: 6060781								
Lead	90.4	---	0.200	ug/L	1	06/27/16 19:40	EPA 200.8	
RHS 22 (A6F0739-22)			Matrix: Drinking Water					
Batch: 6060781								
Lead	19.5	---	0.200	ug/L	1	06/27/16 19:43	EPA 200.8	
RHS 23 (A6F0739-23)			Matrix: Drinking Water					

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 4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 23 (A6F0739-23)			Matrix: Drinking Water					
Batch: 6060781								
Lead	ND	---	0.200	ug/L	1	06/27/16 19:46	EPA 200.8	
RHS 24 (A6F0739-24)			Matrix: Drinking Water					
Batch: 6060781								
Lead	6.90	---	0.200	ug/L	1	06/27/16 19:49	EPA 200.8	
RHS 25 (A6F0739-25)			Matrix: Drinking Water					
Batch: 6060781								
Lead	7.62	---	0.200	ug/L	1	06/27/16 19:52	EPA 200.8	
RHS 26 (A6F0739-26)			Matrix: Drinking Water					
Batch: 6060781								
Lead	15.7	---	0.200	ug/L	1	06/27/16 19:55	EPA 200.8	
RHS 27 (A6F0739-27)			Matrix: Drinking Water					
Batch: 6060781								
Lead	86.3	---	0.200	ug/L	1	06/27/16 19:58	EPA 200.8	
RHS 28 (A6F0739-28)			Matrix: Drinking Water					
Batch: 6060781								
Lead	13.5	---	0.200	ug/L	1	06/27/16 20:01	EPA 200.8	
RHS 29 (A6F0739-29)			Matrix: Drinking Water					
Batch: 6060781								
Lead	0.467	---	0.200	ug/L	1	06/27/16 20:04	EPA 200.8	
RHS 30 (A6F0739-30)			Matrix: Drinking Water					
Batch: 6060781								
Lead	0.611	---	0.200	ug/L	1	06/27/16 20:15	EPA 200.8	
RHS 31 (A6F0739-31)			Matrix: Drinking Water					
Batch: 6060781								
Lead	1.64	---	0.200	ug/L	1	06/27/16 20:18	EPA 200.8	
RHS 32 (A6F0739-32)			Matrix: Drinking Water					
Batch: 6060781								
Lead	0.900	---	0.200	ug/L	1	06/27/16 20:21	EPA 200.8	
RHS 33 (A6F0739-33)			Matrix: Drinking Water					
Batch: 6060781								
Lead	0.811	---	0.200	ug/L	1	06/27/16 20:24	EPA 200.8	
RHS 34 (A6F0739-34)			Matrix: Drinking Water					

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4412 SW Corbett Ave
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Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 34 (A6F0739-34) Matrix: Drinking Water								
Batch: 6060781								
Lead	0.533	---	0.200	ug/L	1	06/27/16 20:27	EPA 200.8	
RHS 35 (A6F0739-35) Matrix: Drinking Water								
Batch: 6060780								
Lead	0.400	---	0.200	ug/L	1	06/27/16 18:23	EPA 200.8	
RHS 36 (A6F0739-36) Matrix: Drinking Water								
Batch: 6060780								
Lead	0.922	---	0.200	ug/L	1	06/27/16 18:26	EPA 200.8	
RHS 37 (A6F0739-37) Matrix: Drinking Water								
Batch: 6060784								
Lead	0.644	---	0.200	ug/L	1	06/27/16 15:50	EPA 200.8	
RHS 38 (A6F0739-38) Matrix: Drinking Water								
Batch: 6060784								
Lead	0.622	---	0.200	ug/L	1	06/27/16 15:52	EPA 200.8	
RHS 39 (A6F0739-39RE1) Matrix: Drinking Water								
Batch: 6060825								
Lead	756	---	1.00	ug/L	5	06/28/16 17:57	EPA 200.8	
RHS 40 (A6F0739-40) Matrix: Drinking Water								
Batch: 6060784								
Lead	22.1	---	0.200	ug/L	1	06/27/16 15:56	EPA 200.8	
RHS 41 (A6F0739-41) Matrix: Drinking Water								
Batch: 6060825								
Lead	137	---	0.200	ug/L	1	06/28/16 17:25	EPA 200.8	
RHS 42 (A6F0739-42) Matrix: Drinking Water								
Batch: 6060784								
Lead	25.0	---	0.200	ug/L	1	06/27/16 16:12	EPA 200.8	
RHS 43 (A6F0739-43) Matrix: Drinking Water								
Batch: 6060784								
Lead	0.222	---	0.200	ug/L	1	06/27/16 16:01	EPA 200.8	
RHS 44 (A6F0739-44) Matrix: Drinking Water								
Batch: 6060784								
Lead	45.3	---	0.200	ug/L	1	06/27/16 16:18	EPA 200.8	
RHS 45 (A6F0739-45) Matrix: Drinking Water								

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Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 45 (A6F0739-45)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:19	EPA 200.8	
RHS 46 (A6F0739-46)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:21	EPA 200.8	
RHS 47 (A6F0739-47)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:22	EPA 200.8	
RHS 48 (A6F0739-48)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:24	EPA 200.8	
RHS 49 (A6F0739-49)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:25	EPA 200.8	
RHS 50 (A6F0739-50)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:34	EPA 200.8	
RHS 51 (A6F0739-51)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:36	EPA 200.8	
RHS 52 (A6F0739-52)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:37	EPA 200.8	
RHS 53 (A6F0739-53)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:39	EPA 200.8	
RHS 54 (A6F0739-54)			Matrix: Drinking Water					
Batch: 6060784								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:41	EPA 200.8	
RHS 55 (A6F0739-55)			Matrix: Drinking Water					
Batch: 6060784								
Lead	0.678	---	0.200	ug/L	1	06/27/16 16:43	EPA 200.8	
RHS 56 (A6F0739-56)			Matrix: Drinking Water					

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Project Number: [none]
Project Manager: Rich Dufresne

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ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 56 (A6F0739-56) Matrix: Drinking Water								
Batch: 6060784								
Lead	0.389	---	0.200	ug/L	1	06/27/16 16:44	EPA 200.8	
RHS 57 (A6F0739-57) Matrix: Drinking Water								
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 16:57	EPA 200.8	
RHS 58 (A6F0739-58) Matrix: Drinking Water								
Batch: 6060785								
Lead	5.19	---	0.200	ug/L	1	06/27/16 16:59	EPA 200.8	
RHS 59 (A6F0739-59) Matrix: Drinking Water								
Batch: 6060785								
Lead	0.378	---	0.200	ug/L	1	06/27/16 17:02	EPA 200.8	
RHS 60 (A6F0739-60) Matrix: Drinking Water								
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 17:10	EPA 200.8	
RHS 61 (A6F0739-61) Matrix: Drinking Water								
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 17:13	EPA 200.8	
RHS 62 (A6F0739-62) Matrix: Drinking Water								
Batch: 6060785								
Lead	51.7	---	0.200	ug/L	1	06/27/16 17:14	EPA 200.8	
RHS 63 (A6F0739-63) Matrix: Drinking Water								
Batch: 6060785								
Lead	1.26	---	0.200	ug/L	1	06/27/16 17:16	EPA 200.8	
RHS 64 (A6F0739-64) Matrix: Drinking Water								
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 17:17	EPA 200.8	
RHS 65 (A6F0739-65) Matrix: Drinking Water								
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 17:19	EPA 200.8	
RHS 66 (A6F0739-66) Matrix: Drinking Water								
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 17:20	EPA 200.8	
RHS 67 (A6F0739-67) Matrix: Drinking Water								

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 Project Manager: Rich Dufresne

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ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
RHS 67 (A6F0739-67)			Matrix: Drinking Water					
Batch: 6060785								
Lead	ND	---	0.200	ug/L	1	06/27/16 17:23	EPA 200.8	
RHS 68 (A6F0739-68)			Matrix: Drinking Water					
Batch: 6060785								
Lead	0.211	---	0.200	ug/L	1	06/27/16 17:24	EPA 200.8	
RHS 69 (A6F0739-69)			Matrix: Drinking Water					
Batch: 6060785								
Lead	1.70	---	0.200	ug/L	1	06/27/16 17:29	EPA 200.8	
RHS 70 (A6F0739-70)			Matrix: Drinking Water					
Batch: 6060785								
Lead	2.73	---	0.200	ug/L	1	06/27/16 17:31	EPA 200.8	
RHS 71 (A6F0739-71)			Matrix: Drinking Water					
Batch: 6060785								
Lead	2.68	---	0.200	ug/L	1	06/27/16 17:32	EPA 200.8	

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Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6060780 - Matrix Matched Direct Inject						Drinking Water						
Blank (6060780-BLK1)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 16:59						
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
LCS (6060780-BS1)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 17:02						
EPA 200.8												
Lead	17.1	---	0.200	ug/L	1	16.7	---	103	85-115%	---	---	---
Matrix Spike (6060780-MS2)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 18:29						
QC Source Sample: RHS 36 (A6F0739-36)												
EPA 200.8												
Lead	18.3	---	0.200	ug/L	1	16.7	0.922	104	70-130%	---	---	---
Batch 6060781 - Matrix Matched Direct Inject						Drinking Water						
Blank (6060781-BLK1)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 19:01						
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
LCS (6060781-BS1)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 19:04						
EPA 200.8												
Lead	18.9	---	0.200	ug/L	1	16.7	---	113	85-115%	---	---	---
Duplicate (6060781-DUP1)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 19:16						
QC Source Sample: RHS 17 (A6F0739-17)												
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	ND	---	---	---	---	20%
Matrix Spike (6060781-MS1)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 19:22						
QC Source Sample: RHS 18 (A6F0739-18)												
EPA 200.8												
Lead	17.0	---	0.200	ug/L	1	16.7	ND	102	70-130%	---	---	---
Matrix Spike (6060781-MS2)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 20:30						
QC Source Sample: RHS 34 (A6F0739-34)												
EPA 200.8												

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Project: **Reynolds School-Reynolds High School**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
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QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6060781 - Matrix Matched Direct Inject						Drinking Water						
Matrix Spike (6060781-MS2)						Prepared: 06/27/16 10:58 Analyzed: 06/27/16 20:30						
QC Source Sample: RHS 34 (A6F0739-34)												
Lead	17.5	---	0.200	ug/L	1	16.7	0.533	102	70-130%	---	---	

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Project: **Reynolds School-Reynolds High School**
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QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6060784 - Matrix Matched Direct Inject						Drinking Water						
Blank (6060784-BLK1)						Prepared: 06/27/16 11:56 Analyzed: 06/27/16 15:31						
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (6060784-BS1)						Prepared: 06/27/16 11:56 Analyzed: 06/27/16 15:49						
EPA 200.8												
Lead	15.4	---	0.200	ug/L	1	16.7	---	93	85-115%	---	---	
Duplicate (6060784-DUP2)						Prepared: 06/27/16 11:56 Analyzed: 06/27/16 16:15						
QC Source Sample: RHS 39 (A6F0739-39RE2)												
EPA 200.8												
Lead	671	---	1.00	ug/L	5	---	681	---	---	1	20%	Q-16
Matrix Spike (6060784-MS1)						Prepared: 06/27/16 11:56 Analyzed: 06/27/16 15:58						
QC Source Sample: RHS 40 (A6F0739-40)												
EPA 200.8												
Lead	40.6	---	0.200	ug/L	1	16.7	22.1	111	70-130%	---	---	

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QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6060785 - Matrix Matched Direct Inject						Drinking Water						
Blank (6060785-BLK1)						Prepared: 06/27/16 11:58 Analyzed: 06/27/16 16:54						
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
LCS (6060785-BS1)						Prepared: 06/27/16 11:58 Analyzed: 06/27/16 16:56						
EPA 200.8												
Lead	14.3	---	0.200	ug/L	1	16.7	---	86	85-115%	---	---	---
Duplicate (6060785-DUP1)						Prepared: 06/27/16 11:58 Analyzed: 06/27/16 17:05						
QC Source Sample: RHS 59 (A6F0739-59)												
EPA 200.8												
Lead	0.400	---	0.200	ug/L	1	---	0.378	---	---	6	20%	---
Matrix Spike (6060785-MS1)						Prepared: 06/27/16 11:58 Analyzed: 06/27/16 17:11						
QC Source Sample: RHS 60 (A6F0739-60)												
EPA 200.8												
Lead	14.1	---	0.200	ug/L	1	16.7	ND	85	70-130%	---	---	---



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QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6060825 - EPA 3015A						Drinking Water						
Blank (6060825-BLK1)						Prepared: 06/28/16 12:18 Analyzed: 06/28/16 16:49						
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
LCS (6060825-BS1)						Prepared: 06/28/16 12:18 Analyzed: 06/28/16 16:51						
EPA 200.8												
Lead	15.7	---	0.200	ug/L	1	16.7	---	94	85-115%	---	---	---

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Project Number: [none]
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 07/14/16 14:48

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Prep: EPA 3015A

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
Batch: 6060825							
A6F0739-39RE1	Drinking Wa	EPA 200.8	06/17/16 00:00	06/28/16 12:18	45mL/50mL	45mL/50mL	1.00
A6F0739-41	Drinking Wa	EPA 200.8	06/18/16 00:00	06/28/16 12:18	45mL/50mL	45mL/50mL	1.00

Prep: Matrix Matched Direct Inject

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
Batch: 6060780							
A6F0739-01	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-02	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-03	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-04	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-05	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-06	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-07	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-08	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-09	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-10	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-11	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-12	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-13	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-14	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-35	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-36	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00

Batch: 6060781

A6F0739-15	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-16	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-17	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-18	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-19	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-20	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-21	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-22	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-23	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-24	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-25	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00

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4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Prep: Matrix Matched Direct Inject

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
A6F0739-26	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-27	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-28	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-29	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-30	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-31	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-32	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-33	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
A6F0739-34	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 10:58	45mL/50mL	45mL/50mL	1.00
Batch: 6060784							
A6F0739-37	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-38	Drinking Wa	EPA 200.8	06/17/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-40	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-42	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-43	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-44	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-45	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-46	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-47	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-48	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-49	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-50	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-51	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-52	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-53	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-54	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-55	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
A6F0739-56	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:56	45mL/50mL	45mL/50mL	1.00
Batch: 6060785							
A6F0739-57	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-58	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-59	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-60	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-61	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00

Apex Laboratories

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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental

4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Prep: Matrix Matched Direct Inject

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
A6F0739-62	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-63	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-64	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-65	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-66	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-67	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-68	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-69	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-70	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00
A6F0739-71	Drinking Wa	EPA 200.8	06/18/16 00:00	06/27/16 11:58	45mL/50mL	45mL/50mL	1.00

Apex Laboratories



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PBS Engineering and Environmental

4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

Notes and Definitions

Qualifiers:

Q-16 Reanalysis of an original Batch QC sample.

Notes and Conventions:

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis. Results listed as 'wet' or without 'dry' designation are not dry weight corrected.

RPD Relative Percent Difference

MDL If MDL is not listed, data has been evaluated to the Method Reporting Limit only.

WMSC Water Miscible Solvent Correction has been applied to Results and MRLs for volatiles soil samples per EPA 8000C.

Batch QC Unless specifically requested, this report contains only results for Batch QC derived from client samples included in this report. All analyses were performed with the appropriate Batch QC (including Sample Duplicates, Matrix Spikes and/or Matrix Spike Duplicates) in order to meet or exceed method and regulatory requirements. Any exceptions to this will be qualified in this report. Complete Batch QC results are available upon request. In cases where there is insufficient sample provided for Sample Duplicates and/or Matrix Spikes, a Lab Control Sample Duplicate (LCS Dup) is analyzed to demonstrate accuracy and precision of the extraction and analysis.

Blank Policy Apex assesses blank data for potential high bias down to a level equal to 1/2 the method reporting limit (MRL), except for conventional chemistry and HCID analyses which are assessed only to the MRL. Sample results flagged with a B or B-02 qualifier are potentially biased high if they are less than ten times the level found in the blank for inorganic analyses or less than five times the level found in the blank for organic analyses.

For accurate comparison of volatile results to the level found in the blank; water sample results should be divided by the dilution factor, and soil sample results should be divided by 1/50 of the sample dilution to account for the sample prep factor.

Results qualified as reported below the MRL may include a potential high bias if associated with a B or B-02 qualified blank. B and B-02 qualifications are not applied to J qualified results reported below the MRL.

--- QC results are not applicable. For example, % Recoveries for Blanks and Duplicates, % RPD for Blanks, Blank Spikes and Matrix Spikes, etc.

*** Used to indicate a possible discrepancy with the Sample and Sample Duplicate results when the %RPD is not available. In this case, either the Sample or the Sample Duplicate has a reportable result for this analyte, while the other is Non Detect (ND).

Apex Laboratories



Lisa Domenighini, Client Services Manager

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PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

CHAIN OF CUSTODY

Lab # **A6F0739** COC 1 of _____

APEX LABS Project Mgr: _____

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Company: **PBS** Project Name: **Reynolds SHS** Project #/PO# **PR23514.022**
4412 SW Corbett Ave, Portland, OR 97239 Phone: (503) 248-1939 Fax: **noiver@rsd7.net**

Sampled by: **ARRY SPALLIGIER** Email: _____

Reynolds High

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	2008 Lead
RHS 01		06-17-2008		DW		
02		2008				
03		2008				
04		2008				
05		2008				
06		2008				
07		2008				
08		2008				
09		2008				
10		2008				

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle) **1 DAY** 2 DAY 3 DAY 4 DAY 5 DAY Other: _____

SPECIAL INSTRUCTIONS:

RECEIVED BY: Signature: _____ Date: _____
Printed Name: _____ Time: _____
Company: **ESS**

RELINQUISHED BY: Signature: _____ Date: _____
Printed Name: **ARRY SPALLIGIER** Time: _____
Company: **PBS Engineering and Environmental**

Apex Laboratories

Lisa Domenighini

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

CHAIN OF CUSTODY

Company: **PBS** Project Mgr: **Reynolds, Rich** Project #/PC# **PR23514.022**
12232 S.W. Garden Place, Tigard, OR 97223 Phone: (503) 248-1939 Email: **apex@psd7.net**
4412 SW Corbett Ave, Portland, OR 97239 Fax: Lab # **A6FO739** COC # of **2**

Sampled by: **ANALYSIS REQUEST**

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	2008 Lead	SPECIAL INSTRUCTIONS:								
							1 DAY	2 DAY	3 DAY	4 DAY	5 DAY				
RHS 11		06-17	2314	DW	1										
12			2315		1										
13			2317		1										
14			2320		1										
15			2327		1										
16			2335		1										
17			2336		1										
18			2337		1										
19			2343		1										
20			2344		1										

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle):

RELINQUISHED BY: Signature: *[Signature]* Date: 06-21-16
Printed Name: **Lisa Domenighini** Company: **PBS Engineering and Environmental**

RECEIVED BY: Signature: *[Signature]* Date: **06-21-16**
Printed Name: **Rich Dufresne** Company: **Apex**

RELINQUISHED BY: Signature: *[Signature]* Date: **06-21-16**
Printed Name: **Rich Dufresne** Company: **Apex**

RECEIVED BY: Signature: *[Signature]* Date: **06-21-16**
Printed Name: **Rich Dufresne** Company: **Apex**

Apex Laboratories

Lisa Domenighini

Lisa Domenighini, Client Services Manager

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PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

CHAIN OF CUSTODY

Lab # AF0739 COC # 3 of

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

APEX LABS Project Mgr: Reynolds, Jeff Project #/PC# Re23514.022
4412 SW Corbett Ave, Portland, OR 97239 Phone: (503) 248-1939 Fax: no longer used. net
Email: no longer used. net

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	2008 Lead	Normal Turn Around Time (TAT) 10 Business Days			
							1 DAY	2 DAY	3 DAY	Other:
<u>21</u>		<u>6-17</u>	<u>0749</u>	<u>DW</u>						
<u>22</u>			<u>2257</u>							
<u>23</u>			<u>0855</u>							
<u>24</u>			<u>2304</u>							
<u>25</u>			<u>0309</u>							
<u>26</u>			<u>2310</u>							
<u>27</u>			<u>0319</u>							
<u>28</u>			<u>0320</u>							
<u>29</u>			<u>0342</u>							
<u>30</u>			<u>0343</u>							

SPECIAL INSTRUCTIONS:

TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: _____

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY: Signature: <u>[Signature]</u> Printed Name: <u>Amey Shukla</u> Company: <u>PBS Engineering and Environmental</u>	RECEIVED BY: Signature: <u>[Signature]</u> Printed Name: <u>Michelle</u> Company: <u>APEX</u>	Date: <u>062116</u>	Date: _____
Time: <u>1400</u>	Time: <u>1010</u>	Time: _____	Time: _____

Apex Laboratories

Lisa Domenighini

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

PBS Engineering and Environmental
 4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

CHAIN OF CUSTODY

Company: **PBS** Project Mgr: **Reynolds, Rich** Project #/PC# **PR23514.022**
 4412 SW Corbett Ave, Portland, OR 97239 Phone: (503) 248-1939 Fax: **no longer @rsd7.net**
 Email: **no longer @rsd7.net**

Lab # **A6F0739** COC # **4** of _____

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Sampled by: _____

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200 & Lead	ANALYSIS REQUEST												
							1 DAY	2 DAY	3 DAY	4 DAY	5 DAY								
31		04-17	13:44	DW															
32			23:45																
33			23:46																
34			23:47																
35			23:50																
36			23:51																
37			23:52																
38			23:53																
39			23:56																
40			00:00																
Normal Turn Around Time (TAT) 10 Business Days							SPECIAL INSTRUCTIONS:					RECEIVED BY:							
TAT Requested (circle)							1 DAY 2 DAY 3 DAY					Signature: _____ Date: _____							
SAMPLES ARE HELD FOR 30 DAYS							4 DAY 5 DAY Other:					Signature: _____ Date: _____							
RELINQUISHED BY:							Signature: _____ Date: _____					Signature: _____ Date: _____							
Printed Name: Rich Reynolds							Printed Name: _____					Printed Name: _____							
Time: 10:10							Time: _____					Time: _____							
Company: ESS							Company: _____					Company: _____							

PBS Engineering and Environmental

Apex Laboratories



Lisa Domenighini, Client Services Manager

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PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

CHAIN OF CUSTODY

Lab # **A6F0739** COC # of **5**

APEX LABS **CHAIN OF CUSTODY** **PBS**

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Company: PBS	Project Mgr: Reynolds, Rich	Project Name: Reynolds, Rich	Project #/PO# PR23514.022			
4412 SW Corbett Ave, Portland, OR 97239		Phone: (503) 248-1939	Fax:	Email: adover@rsd7.net		
Sampled by:						
ANALYSIS REQUEST						
SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead
2745		6/18	0001	DW		
47			0006			
43			0009			
44			0011			
45			0019			
46			0020			
47			0022			
48			0023			
49			0018			
50			0019			
Normal Turn Around Time (TAT): 10 Business Days						
SPECIAL INSTRUCTIONS:						
TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: _____						
SAMPLES ARE HELD FOR 30 DAYS						
RELINQUISHED BY:		RECEIVED BY:		RECEIVED BY:		
Signature: <i>[Signature]</i>		Signature: <i>[Signature]</i>		Signature: _____		
Date: 06/24/16		Date: 6/24/16		Date: _____		
Printed Name: Rich Reynolds		Printed Name: Rich Reynolds		Printed Name: _____		
Time: 10:10		Time: 10:10		Time: _____		
Company: ESS		Company: APEX		Company: _____		

Apex Laboratories

Lisa Domenighini

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

CHAIN OF CUSTODY

APEX LABS Lab # 46F0139 coc # of _____

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 603-718-2323 Fax: 503-718-0333

Company: PBS	Project Mgr:	Project Name: <u>Reynolds HS #7</u>	Project #/PO# <u>PR23514.022</u>
4412 SW Corbett Ave, Portland, OR 97239		Phone: (503) 248-1939	Fax: _____
Sampled by: _____ Email: <u>rdover@psd7.net</u>			

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead	SPECIAL INSTRUCTIONS:					
							1 DAY	2 DAY	3 DAY	4 DAY	5 DAY	Other:
<u>2115</u>	<u>51</u>	<u>05-18</u>	<u>0040</u>	<u>DW</u>								
<u>52</u>		<u>0039</u>										
<u>53</u>		<u>0040</u>										
<u>54</u>		<u>0041</u>										
<u>55</u>		<u>0042</u>										
<u>56</u>		<u>0116</u>										
<u>57</u>		<u>0109</u>										
<u>58</u>		<u>0114</u>										
<u>59</u>		<u>0120</u>										
<u>60</u>		<u>0026</u>										

RELINQUISHED BY: Signature: _____ Date: <u>06-21-16</u> Printed Name: <u>Rich Dufresne</u> Company: <u>PBS</u>	RECEIVED BY: Signature: _____ Date: <u>06-21-16</u> Printed Name: <u>Rich Dufresne</u> Company: <u>Apex</u>	RELINQUISHED BY: Signature: _____ Date: _____ Printed Name: _____ Company: _____
--	---	--

TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: _____

Normal Turn Around Time (TAT) 10 Business Days

Apex Laboratories



Lisa Domenighini, Client Services Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Reynolds High School**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/14/16 14:48

CHAIN OF CUSTODY

Lab # AF0739 COC # of _____

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Company: PBS	Project Mgr: Reynolds	Project Name: Reynolds School	Project #/PO# PR23514.022
4412 SW Corbett Ave, Portland, OR 97239		Phone: (503) 248-1939	Email: over@psd7.net
Sampled by: _____			

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead	SPECIAL INSTRUCTIONS:								
							1 DAY	2 DAY	3 DAY	4 DAY	5 DAY	Other:			
RHS 61		06-18	0037	DW											
62			0037												
63			0037												
64			0040												
65			0041												
66			0124												
67			0129												
68			0133												
69			0144												
70			0158												

RELINQUISHED BY: Signature: _____ Date: 06-21-16 Printed Name: Adam Savage Company: ES	RECEIVED BY: Signature: _____ Date: 6/21/16 Printed Name: Reynolds Company: APEX
--	--

Apex Laboratories



The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

PBS Engineering and Environmental
 4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Reynolds High School**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/14/16 14:48

CHAIN OF CUSTODY

Lab # **AGF0739** COC # of _____

Company: **PBS** Project Mgr: **Reynolds School** Project #/PO# **PR23514.022**
 4412 SW Corbett Ave, Portland, OR 97239 Phone: (503) 248-1939 Fax: **001over@rsd7.net**

Sampled by: _____

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	2008 Lead	ANALYSIS REQUEST													
							1 DAY	2 DAY	3 DAY	4 DAY	5 DAY									
PHS #1		06-18	0159	DW																

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle) _____

1 DAY 2 DAY 3 DAY
 4 DAY 5 DAY Other: _____

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY: Signature: _____ Printed Name: Larry Spingler Company: ESS	RECEIVED BY: Signature: WAS bellie Printed Name: Bellewood Company: APEX
Date: 06-21-16 Time: 10:0	Date: _____ Time: _____

SPECIAL INSTRUCTIONS:

